Uniform Service Standards for

INFORMATION MANAGEMENT TECHNICAL SUPPORT (5458)

Establish OpenNet User Accounts

UNIFORM SERVICE	UNIFORM PERFORMANCE STANDARD	UNIFORM METRICS
Establish Open Net user accounts:	business day of receipt of approved request	Percentage of time account established within 1 business day.
Start point: Date/Time of customer's submission of request. End point: Date/Time that request was successfully accomplished.		

Hardware/Software Installation

UNIFORM SERVICE	UNIFORM PERFORMANCE STANDARD	UNIFORM METRICS
of newly acquired	Installation of approved hardware/software scheduled within 2 business days of the request for assistance.	Percentage of time hardware/software installation scheduled within 2 business days of request.
Start point: Date/Time of customer's submission of request.		
End point: Date/Time that request was successfully accomplished.		

Routine IT Help Desk Support

UNIFORM SERVICE	UNIFORM PERFORMANCE STANDARD	UNIFORM METRICS
Routine IT Help Desk Support :Minor trouble shooting, maintenance, and routine tasks performed by the IT staff.	i ciinmite the ticket lintii the time the ticket ic	Percentage of routine IT Help Desk requests are responded to in 4 hours multiplied by percentage of customers who indicate satisfaction (total requests less number of customers indicating dissatisfaction) with

	routine services completed by IT Help Desk.
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Start point: Date/Time of customer's submission of request. **End point:** Date/Time that request was successfully accomplished.

Non-Routine IT Help Desk Support

SERVICE OFFERED	UNIFORM PERFORMANCE STANDARD	UNIFORM METRICS
Non-Routine IT Help Desk Support	Contact customer within 2 business days of request for services and advise when and if request can be met.	Percentage of customers contacted within 2 business days.
Start point: End point:		

Maintain OpenNet Plus System

UNIFORM SERVICE	UNIFORM PERFORMANCE STANDARD	UNIFORM METRICS
Install and maintain OpenNet Plus e-mail, system backup, and manage overall system security (e.g., User ID's, virus protection, patches, etc.	Provide a secure and reliable computer network platform for SBU applications and data	Post maintains a Risk Level Grade of A or better for their OpenNet subnet, as reported by the iPost Risk Score Advisor (IRM data)
Start point: End point:		